SHLEPOV, V.M.; YUMSHTYK, M.G.; BOGOMOLOV, L.D.

Unifying milling operations. Biul. tekh.-ekon. inform. Gos. nauch.-issl. inst. nauch. i tekh. inform. 18 no. 12:27-28 D '65. (MIRA 19:1)

SHLEPOV, V.M.; YUMSHTYK, N.O.

Introducing semiautomatic milling-machine unit for machining separator grooves. Biul.tekh.-ekon.inform.Gos.nauch.-issl. inst.nauch.i tekh.inform. 18 no.11:16-17 N '65. (MIRA 18:12)

L 45328-66 EWP(e)/EWT(m)/EWP(t)/ETI/EWP(k) IJP(c) JD/HW

ACC NR: AP6025931 (A) SOURCE CODE: UR/0226.66/000/007/0001/0009

32
31
2

AUTHOR: Pomosov, A. V.; Yun', A. A.; Murashova, I. B.

ORG: Ural Polytechnic Institute im. S. M. Kirov (Uralskiy Politekhnicheskiy Institut)

27 18

TITLE: Study of the preparation of nickel powder by electrolysis

SOURCE: Poroshkovaya metallurgiya, no. 7, 1966, 1-9

TOPIC TAGS: electrolyte, nickel powder, electrolytic nickel

ABSTRACT: The authors investigated the possibility of increasing the current yield and stability of the electrolyte for obtaining nickel powder. The sulfate-chloride electrolyte was found to lower the power expenditure of the process for obtaining electrolytic nickel powder and to reduce the cost. The optimum of the composition of the electrolyte and the conditions for optimum electrolysis are given for a current of 90-94% yield. It is suggested that these conditions for obtaining

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L 45328-66
ACC NR: AP6025931

nickel powder also be used in hydrometallurgy for electrolytic refining of nickel. Orig. art. has: 4 figures and 7 tables. [Based on authors' abstract.] [KS]

SUB CODE: 11/ SUBM DATE: 05Jan65/ ORIG REF: 003/ OTH REF: 001/

Card 2/2 LC

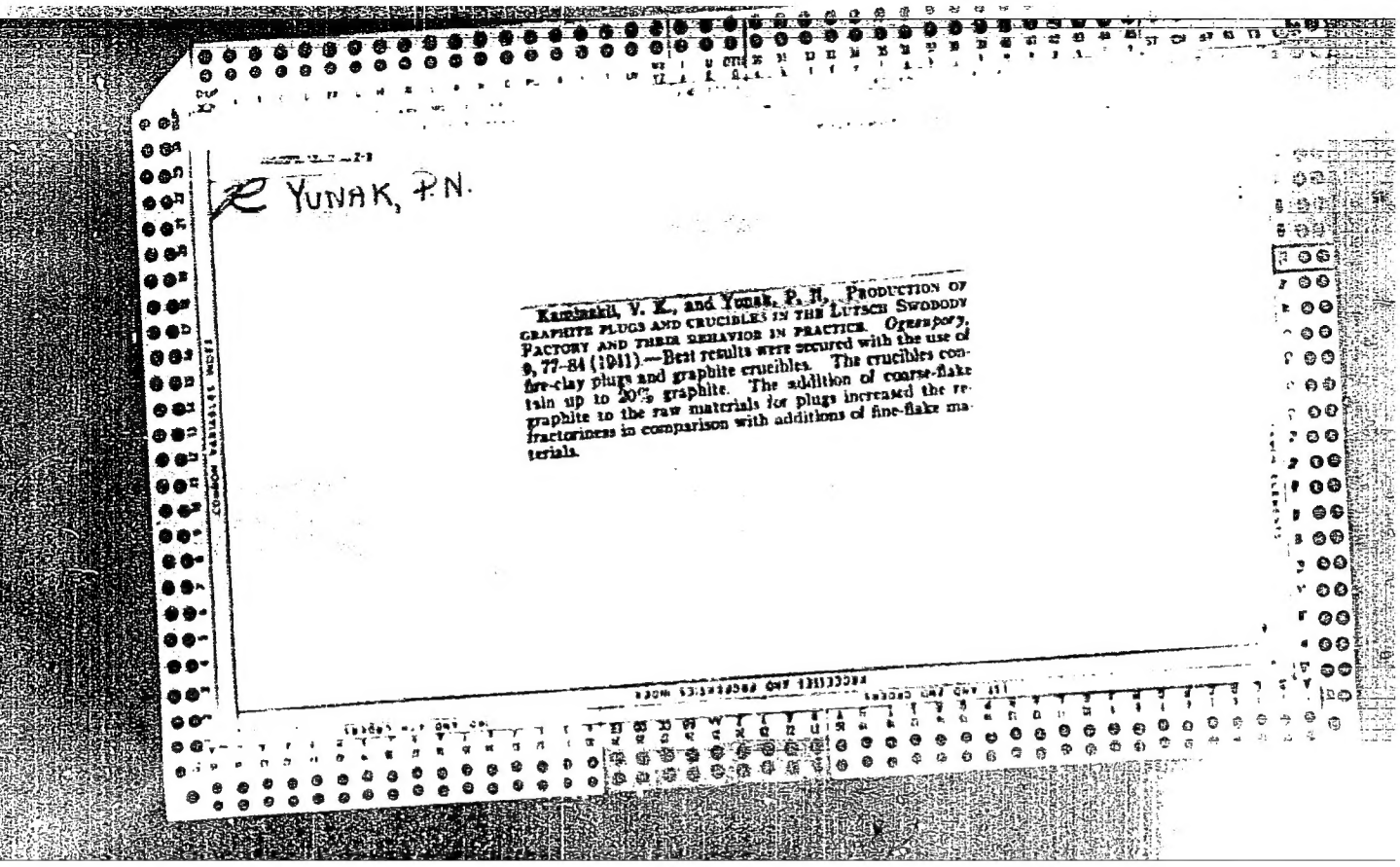
YUNUSOV, S.Yu., akademik glavnyy red.; BEDRINTSEV, K.N., kand.ekon. nauk; KHODZHAYEV, S.M., kand.ekon.nauk; YUN, D.N., kand.ekon. nauk; otv.red.; GAYSINSKAYA, I.G., red.izd-va; YAKOVENKO, Ye.P., red.izd-va; SHARIKOVA, V.P., tekhn.red; GOR'KOVAYA, Z.P., tekhn.red.

[Current status and prospects for the development of industry and transportation in the lower reaches of the Amu Darya (Kara-Kalpak A.S.S.R. and Khorezm Province)] Sovremennoe sostoianie i perspektivy razvitiia promyshlennosti i transporta nizov'ev Amu-Dar'i (KK ASSR i Khoreznskaia oblast'). Tashkent, Izd-vo Akad.nauk Uz.SSR, 1959. 186 p. (Materialy po proizvoditel'nym silam Uzbekistana. No.12) (MIRA 13:2)

1. AN UzSSR (for Yunusov).
(Amu Darya Valley--Industries)
(Amu Darya Valley--Transportation)

DZHAMALOV, O.B., doktor ekon. nauk; VOLOTKO, N.A.; YUN, D.N., kand. ekon. nauk; FOFONOV, B.M., kand. ekon. nauk; KALYAKIN, P.V., kand.ekon. nauk; DESYATCHIKOV, B.A., kand. ekon. nauk; KHUDKOVSKIY, A.B., kand. ekon. nauk; ARTYKOV, A., kand. ekon. nauk; FOKIN, A.I.; UL'MASOV, A., kand. ekon. nauk; YAKOVENKO, Ye., red.; BAKHTIYAROV, A., tekhn. red.

[Principles of the economics of Uzbekistan industry] Osnovy ekonomiki promyshlennosti Uzbekistana; uchebnoe posobie Tashkent, Gosizdat UzSSR, 1963. 282 p. (MIRA 17:1)



YUNAK, P.N.

Kantsekil, V. K., and Yunak, P. N. PRODUCTION OF GRAPHITE PLUGS AND CRUCIBLES IN THE LUTSCH SWODODY FACTORY AND THEIR BEHAVIOR IN PRACTICE. *Ogneupory*, 9, 77–84 (1941).—Best results were secured with the use of fire-clay plugs and graphite crucibles. The crucibles contain up to 20% graphite. The addition of coarse-flake graphite to the raw materials for plugs increased the refractoriness in comparison with additions of fine-flake materials.

YUNAKOV, A.A.; BOBROVSKIY, S.I.; ALIYEV, R.A.; BELOVASHINA, N.M.; KALININ, S.D.; YEFEYKIN, A.K.

In the Botanical Society of the U.S.S.R. Bot.zhur. 50 no.10:1505-1506 O '65. (MIRA 18:12)

1. Vsesoyuznoye botanicheskoye obshchestvo, Leningrad (for Yefeykin).

Yunakov, P.A.

6(7);9(5) PHASE I BOOK EXPLOITATION SOV/2666

USSR. Ministerstvo svyazi. Tekhnicheskoye upravleniye

Elektronnaya fototelegrafiya; informatsionnyy sbornik (Electronic Facsimile Systems; Information Handbook) Moscow, Svyaz'izdat, 1958. 132 p. (Series: Tekhnika svyazi) 9,000 copies printed.

Resp. Ed.: B. L. Kisel'gof; Ed.: L. N. Salitan; Tech. Ed.: K. G. Markoch.

PURPOSE: This collection of articles is intended for specialists in facsimile systems.

COVERAGE: This collection summarizes information on Soviet and non-Soviet develop-
ments in electronic facsimile systems and equipment. Results of investigations
in this field at the laboratory of the NIITS (Scientific Research Institute of
City and Rural Telephone Service) are presented. These investigations were
connected with a project for the adaptation of regular telephone channels,
wideband channels and direct communication links for facsimile transmission
in place of the previously used special facsimile transmission channels.
The necessity of replacing drum scanning by planar and of introducing several
improvements in the transmitting and receiving equipment led to intensified
research in this field. Thus emerged the idea of using cathode-ray tubes in
those systems similar to the ones used in television. References follow
each article.

Malin, L. N., L. V. Afanas'yeva. Electrophotographic Method of Obtaining Images 104

The authors describe the newly developed technique of electro-
photography, which combines principles of regular photography
with the properties of some semiconductor photocells. They note
the deficiencies of this new technique and point out necessary improvements.
There are 13 references; 6 Soviet and 7 English. No personalities are mentioned.

Yunakov, P. A. Selection of a Scanning Method for an Electronic Facsimile System 110

The author speaks about the difficulties in affecting strict linearity
of scanning in facsimile systems, which is more difficult at facsimile
scanning frequencies lower than those used in television. Nonlinear dis-
tortions result from various sources. The author describes methods
used at the laboratory of the NIITS to affect scanning linearity. Best
results were obtained with the following types of cathode-ray tubes of
Soviet make: 18LK2B, and two experimental types 18LG2B and 18LK9A, all
of which have magnetic focusing and deflection. There are 7 references;
6 Soviet and 1 English. No personalities are mentioned.

AVAILABLE: Library of Congress

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Card 7/7

2

L 48576-65

ACCESSION NR: AP5004918

SUBMITTED: 15Aug63 ENCL: 00

NO REF SOV: 000 OTHER: 000

2/2

MILOSERDOVA, A.I.; YUNAKOVSKAYA, G.D.; BOBROVA, S.P.

Treatment of primary pulmonary tuberculosis in children. Zdravo-okhranenie 2 no.1:20-24 Ja-F '59. (MIRA 12:7)

1. Iz kafedry detskikh bolezney (zav. - dotsent A.I. Miloserdova) lechebnogo fakul'teta Kishinevskogo meditsinskogo instituta i Respublikanskoy klinicheskoy bol'nitsy (glavnyy vrach - N.T. Gordeyeva).
(TUBERCULOSIS)

AUTHOR: None Given 5-6-10/42

TITLE: Chronicle of the Activity of the Petrography Section (Khronika deyatel'nosti petrograficheskoy sektsii)

PERIODICAL: Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel Geologicheskiy, 1957, # 6, pp 118-122 (USSR)

ABSTRACT: The following reports were delivered in the Petrographic Section from 4 April to 7 June 1957:

M.A. Petrova on "Localization of Polymetal Mineralization and Hydrothermal Activity in Deposits of the Zmeinogorsk Ore Field"; Ye.Ye. Miller on "Volcanism of Upper-Proterozoic Time in the Northern Part of Central Kazakhstan and Chingiz"; V.P. Petrov on "Prospect of Petrography Development"; Yu.M. Sheynmann on "Some Regularities in Development of Trappean Formations of Plateaus"; Yu.V. Yunakovskaya on the "Application of Geophysics for Solving Some Problems of Intrusive and Effusive Rock Geology"; R.M. Yashina on "New Alkaline Province in the Southern Part of Tuva"; V.N. Shilov on "Cenozoic Volcanism of the Southern Sakhalin"; S.M. Kravchenko on "New Data on the Petrography of Intrusive Massifs in the Southern Part of the Central Crimea"; S.A. Yushko on the "Mineralogy of Lead-Zinc Mineralization of the Karatau Range"; S.K. Onikiyenko on "Some Peculiarities of Acid Devonian Effusives of the Zmeino-

Card 1/2

gorsk Region in the Rudnyy Altai"; Ye.B. Yakovleva on "Principal Features of Volcanism in the Rudnyy Altai"; L.S. Tarasov on the "Change in Lead Isotopic Composition with Time"; D.I. Gorzhevskiy on "Tectonic Conditions of Effusive Origination in the Rudnyy Altai"; M.S. Bezsmertnaya on "Some Peculiarities in the Origination of Altai Polymetal Ores"; S.A. Gorzhevskaya on "Element-Impurities in Polymetal Deposits of the Rudnyy Altai"; V.N. Gavrilova on "Manifestation of the Monastyrskiy Intrusive Complex in the Altai"; G.F. Shipulin on "History of Intrusive Rocks of the Zyryanovsk Ore Region"; V.I. Chernov on the "History of Paleozoic Magmatism in the Rudnyy Altai", and V.Ye. Gendler on "Ust'-Belevskiy Massif in the North-Western Part of the Rudnyy Altai".

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AFANAS'YEV, G.D.; AFANAS'YEV, L.M.; BELIKOV, B.P.; KOPTEV-DVORNIKOV, V.S.; MIKHAYLOV, N.A.; MONICH, V.K.; FAVORSKAYA, M.A.; prinimali uchastiye: DISTANOVA, A.N.; YELISEYEVA, O.P.; MARFUNIN, A.S.; YUNAKOVSKAYA, Yu.V.; USTIYEV, Ye.K., doktor geol.-min. nauk, otv. red.; NEMANOVA, G.F., red. izd-va; BYKOVA, V.V., tekhn. red.

[Principles of the geological mapping of intrusive and extrusive formations as exemplified by petrographic studies in Kazakhstan, Transbaikalia, the Northern Caucasus, and Maritime Provinces] Printsipy geologicheskogo kartirovaniia intruzivnykh i effuzivnykh formatsii na primere petrograficheskikh issledovanii Severnogo Kavkaza, Kazakhstana, Zabaikal'ia i Primor'ia. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po geol.i okhrane nedr, 1960. 341 p. (MIRA 14:5)

1. Akademiya nauk SSSR. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii. 2. Sotrudnik Instituta geologicheskikh nauk AN Kaz. SSR (for Monich). 3. Sotrudnik Vsesoyuznogo geologicheskogo instituta (for Mikhaylov) 4. Sotrudniki Moskovskogo gosudarstvennogo universiteta (for Yunkovskaya, Distanova)

(Rocks, Igneous)

YEFREMOVA, S.V.; YUNAKOVSKAYA, Yu.V.

Distribution of dikes in the Kylchinskiy massif (central Kazakhstan). Sov.geol. 6 no.12:145-149 D '63. (MIRA 16:12)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.

STROGANOV, A.N.; YUNAKOVSKAYA, Yu.V.

Characteristics of the surface submergence of the Eastern Kounrad Massif in the convergence area with the Mednyy Koundar deposit (Central Kazakhstan). Vest. Mosk. un. Ser. 4: Geol. 19 no.1:28-31 Ja-F '64. (MIRA 18:2)

1. TSentral'no-Kazakhstanskaya ekspeditsiya.

STROGANOV, A.N.; YUNAKOVSKAYA, Yu.V.

New data on the morphology of the Karaoba granite massif (central Kazakhstan). Sov.geol. 7 no.2:129-133 F '64. (MIRA 17:3)

1. TSentral'no-Kazakhstanskaya ekspeditsiya Moskovskogo gosudarstvennogo universiteta.

SENKEVICH, I.V., starshiy nauchnyy sotrudnik; YUNALEYEVA, S.A., nauchnyy sotrudnik

Working conditions and physiological changes in tractor operators using diesel skid tractor. Gig. i san. 24 no.5:10-12 My '59. (MIRA 12:7)

1. Iz Kazanskogo nauchno-issledovatel'skogo instituta travmatologii i ortopedii.

(INDUSTRIAL HYGIENE, in tractor operation (Rus))

SENKEVICH, I.V., starshiy nauchnyy sotrudnik; YUNALEYEVA, S.A., nauchnyy sotrudnik

Physiological charges in operators of agricultural equipment under conditons of field work. Gig.i san. 25 no.11:25-28 N '60. (MIRA 14:1)

1. Iz Kazanskogo nauchno-issledovatel'skogo instituta travmatologii i ortopedii.
(AGRICULTURAL LABORERS—DISEASES AND HYGIENE)

YUNASH, G. G.

Oak

Experiment to restore oak in a stand of young uneconomic varieties. Les. khoz. no. 1, 1952.

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, SEPTEMBER 1952. UNCLASSIFIED.

1. YUNASH G. G.

2. USSR (600)

4. Oak

7. Fall planting of germinant acorns. Lesi step 14 NO. 11. 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

YUNASH, G. G.

"The Restoration of Oak Seedlings in Insular Upland Groves of the Central Forest Steppe." Cand Agr Sci, Voronezh Forestry Economy Inst, Voronezh, 1953. (RZhBiol, No 6, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No.521, 2 Jun 55

USSR / Forestry. Dendrology. K-2

Abs Jour: Ref Zhur-Biol., No 6, 1958, 24875.

Author : Yunash, G. G.
Inst : Not given.
Title : The Condition of the Plantings of the Manychskiy Leskhoz and Measures for their Reconstruction.

Orig Pub: Sb. rabot po lesn. kh-vu. Vses. n.-i. in-t lesovodstva i mekhaniz. lesn. kh-va, 1956, vyp. 33, 5-32.

Abstract: Research was conducted in the Manychskiy Leskhoz, situated in the zone of arid steppes (Rostovskaya oblast). Mass drying-out of mature plantings and of the saplings is observed, both of seminal and of undergrowth origin. The reason for this appears to be the incompatibility of the species from which the plantings were created with the climate

Card 1/2

24

LEGEYDA, N.F.; YUNASH, V.I.; VOL'TER, Ye.V.

Effect of the temperature of hardening on the properties of St. 3kp brand steel. Met. i gornorud. prom. no.1:43-44 Ja-F '64. (MIRA 17:10)

DOBROSKINA, Sh.R.; SANDLER, N.I.; ZADOROZHNAYA, L.K.; FEL'DMAN, E.I.; YUNASH, V.M.

Hafnium as an inoculator of low-carbon steel. Sbor.trud. UNIIM no.11:262-266 '65. (MIRA 18:11)

ALEKSANDROVA, N.P.; YUNASH, V.M.; Prinimal uchastiye: VESELYANSKIY, Yu.S.

Investigating passive oxide films separated from the surface of cast type 1Kh18N9TL, Kh18N4G4L, and 1Kh18AG15L stainless steels. Sbor.trud. UNIIM no.11:315-322 '65. (MIRA 18:11)

DOBRUSKINA, Sh.R.; SANDLER, N.I.; ZADOROZHNAYA, L.K. [Zadorozhnia, L.K.]
FEL'DMAN, E.I.; YUNASH, V.M.

Microalloying of low-carbon manganese steel with hafnium. Dop. AN URSR no. 12:1595-1599 '64. (MIRA 18:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut metallov. Predstavleno akademikom AN UkrSSR V.N.Svechnikovym [Sviechnikov, V.M.].

S/126/62/014/004/011/017
E073/E535

AUTHORS: Golik, V.R., Dubrov, V.A., Sandler, N.I. and Yunash, V.M.

TITLE: Solution and formation of niobium carbide in low-carbon manganese steel

PERIODICAL: Fizika metallov i metallovedeniye, v.14, no.4, 1962, 555-558

TEXT: The temperature of solution of niobium carbide in low-carbon manganese steel, as well as the rejection of a special carbide during tempering, was investigated for several heats produced in a 250 kg induction furnace with a basic crucible. Composition (wt.%): 0.16/0.15 C, 0.75/1.28 Mn, 0.26/0.29 Si, 0.036/0.050 S, 0.020 P and 0.08-0.29 Nb. The produced 65 kg ingots were rolled into 11 x 70 mm strip from which 80 x 5.5 mm cylindrical and 10 x 10 x 5 mm polished specimens were cut in the longitudinal direction. The carbide transformations were studied by electron diffraction (reflection method) by measuring the electric resistivity (accuracy ±1.5%), the coercive force (ballistically, accuracy ±1%) and the Vickers hardness on specimens in the following states: hardened in water from 600, 700,

800, 900, 1000, 1100 and 1200°C; hardened from 1200°C followed by annealing for three hours in the temperature range 200-600°C (in steps of 100°C). Niobium carbide was found to dissolve above 1100°C; steels with equal Nb contents but higher Mn contents showed a sharp rise in the coercive force for hardening temperatures in the range of 900-1200°C. This indicates that an increased Mn content in the steel brings about dissolution of the carbide phase associated with a special carbide. In all the investigated steels the decomposition of the solid solution began at tempering temperatures above 200°C, whereby iron carbide formed first and then, at higher tempering temperatures (400°C for the steel containing 28% Mn and 600°C for steel with 0.75% Mn), niobium carbide began to form. With increasing tempering temperatures the coercive force decreased and, due to the effect of Nb carbide formation, the decrease in the range 400-600°C was less for Nb-containing steel than for Nb-free steels. The change in hardness in the tempering temperature range 400-500°C is similar to the change in coercive force; addition of Nb impedes the drop in hardness and at 600°C there was even a slight increase in hardness. There are 3 figures and 2 tables.

Solution and formation of ... S/126/62/014/004/011/017
E073/E535

ASSOCIATION: Ukrainskiy nauchno-issledovatel'skiy institut metallov
(Ukrainian Scientific Research Institute for Metals)

SUBMITTED: January 8, 1962 (initially)
February 3, 1962 (after revision)

Card 3/3

SANDLER, N.I.; GUREVICH, A.B.; NAVROTSKIY, I.V.; YUNASH, V.M.; TURUBINER, L.M.; KIRZHNER, O.M.

Phase distribution of vanadium, tungsten, and niobium in low-alloy steels. Sbor. trud. UNIIM no.9:349-356 '64
(MIRA 18:1)

Card 3/3

L 45898-66 EWT(m)/EWP(t)/ETI IJP(c) JD/JG

ACC NR: AR6016752 SOURCE CODE: UR/0277/66/000/001/0009/0009

AUTHOR: Dobruskina, Sh. R.; Sandler, N. I.; Zadorozhnaya, L. K.; Fel'dman, E. I.; Yunash, V. M.

TITLE: Hafnium as a modifier in low-carbon steel

SOURCE: Ref. zh. Mashinostroitel'nyye materialy, konstruktsii i raschet detaley mashin. Gidroprivod, Abs. 1.48.53

REF SOURCE: Sb. tr. Ukr. n.-i in-t metallov, vyp. 11, 1965, 262-266

TOPIC TAGS: hafnium, low carbon steel, austenite

ABSTRACT: The authors study the effect of 0.023 and 0.052% Hf on the properties of 15G2 steel. The steel was subjected to mechanical tests in the hot-rolled, quenched and annealed states. The addition of Hf in the given quantities has no considerable effect on the mechanical properties and microstructure, but retards austenite grain growth [illegible] Bibliography of 2 titles. I. Strebkov.
[Translation of abstract]

SUB CODE: 11

Card 1/1

UDC: 669.297:669.14.018

L 1203-66 EWT(m)/EWP(t)/ETI IJP(c) JD/JG

ACC NR: AR6009971 SOURCE CODE: UR/0137/65/000/012/I088/I088

AUTHOR: Aleksandrova, N. P.; Yumash, V. M.

TITLE: Investigation of passive oxide films separated from the surface of cast stainless steels of the 1Kh18N9TL, Kh18N4GL and 1Kh18AG15L types

SOURCE: Ref. zh. Metallurgiya, Abs. 12I660

REF SOURCE: Sb. tr. Ukr. n.-i. in-t metallov, vyp. 11, 1965, 315-323

TOPIC TAGS: stainless steel, metal film, chromium oxide, chemical separation, electron diffraction analysis / 1Kh18N9TL steel, Kh18N4GL steel, 1Kh18AG15L steel

ABSTRACT: The passive film was isolated from specimens by a method developed by the authors. Flat 50x25x5 mm specimens were used. After polishing on paper, rinsing in water, degreasing with acetone and etching in a mixture of conc. HNO_3, HF and HCl with subsequent thorough rinsing in distilled water and drying, the specimens were passivated at 60°C for 30 min in 5% HNO_3 containing 0.5% $K_2Cr_2O_7$. Prior to the separation of the film a network of scratches was produced on the surface of the specimen. The specimen was then placed for 18-22 hr in a solution of 10 cc of bromine and 100 cc of methyl alcohol, after which it was

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ACC NR: AR6009971

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transferred to pure methyl alcohol. On stirring pieces of the film became separated and floated to the surface. They were grayish-colored and optically translucent. The film was examined in an electron microscope. The structure of the film was uniform, near-amorphous. This passive film represents a mixture of the oxides of Cr (chiefly) and Fe. Electron-diffraction patterns of the surface of Kh18N4G4L steel (0.16% C) contain distinct diffraction lines pertaining to the carbides present in the film. I. Strebkov. [Translation of abstract]

SUB CODE: 13, 11

Card 2/2 af

YUNATOV, A. A.

PA 10/49T67

USSR/Geography
Medicine -- Botany

Jul/Aug 48

"Zonal and Belt Division of the Vegetation in the Mongolian People's Republic," A. A. Yunatov, 15 pp

"Iz V-s Geograf Obshch" Vol LXXX, No 4

Gives detailed description of vegetation in Republic. Illustrated with tables, diagrams and a sketch map.

10/49T67

1. YUNATOV, A. A.

2. USSR (600)

4. Geology and Geography

7. Principal Features of Vegetation Cover of the Mongolian National Republecs, A. A. Yunatov. (Moscow-Leningrad, Press of Acad Sci USSR, 1950). Reviewed by E. M. Murzayev, edited by Ye. M. Lavrenko, Sov. Kniga, No. 2, 1951.

9. [redacted] Report U-3081, 16 Jan. 1953. Unclassified.

YUMATOV,A.A. 600

1. GRUBOV, V. I., YUMATOV, A. A.

2. USSR (600)

4. ZOOLOGY * GEOGRAPHICAL DISTRIBUTION

7. Basic peculiarities of the flora in the Mongolian Republic and it geographical distribution. Bot. zhur. 37 no. 1, 1952. Botanicheskiy Institut im. V. L. Komarova Akademii Nauk SSSR Leningrad rcd. 20 July 1951

9a Monthly List of Russian Accessions, Library of Congress, April 1952. UNCLASSIFIED.

YUNATOV,A.A. 600

1. LAVRENKO, YE. M., YUNATOV, A. A.

2. USSR (600)

4. Field Mice; Soil Pollution

7. State of fallow land in the steppes as a result of the action of the field mouse (Microtus Brandtii Radde) on the grass cover and soil. Bot. zhur. 37, No 2, 1952.
Botanicheskiy Institut im V. L. Komarova Akademii Nauk SSSR Leningrad
red. 15 Dec. 1951

9. Monthly List of Russian Accessions, Library of Congress August 1952

UNCLASSIFIED.

YUNATOV, A. A.

Kormovyy rasteniya pastbishch i senokosov Mongol'skoy narodnoy respubliki [Fodder crops of pasture and hay harvest in the Mongolian People's Republic] Moskva, Izd-vo Akademii Nauk, 1954

351 p. illus., maps, tables (Akademiya Nauk SSSR. Komitet Nauk Mongol'skoy Narodnoy Respubliki. Trudy vyp. 56)

So: 421L/5
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YUNATOV, A. A.

"The Vegetative Cover of the Mongolian People's Republic and Its Agricultural Utilization." Dr Biol Sci, Inst of Botany imeni V. L. Komarov, Acad Sci USSR (Apr-Jun 54). (Vest Ak Nauk, Nov 54) (Short summary available)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No.521, 2 Jun 55

Yunator, A.A.

LAVRENKO, Ye.M.; YUNATOV, A.A.

Tasks of botanists in connection with the reclamation of virgin and fallow lands. Bot.zhur. 39 no.4:477-481 Jl-Ag '54. (MLRA 7:10)

1. Otdel geobotaniki Botanicheskogo instituta im. V.L.Komarova Akademii nauk SSSR, Leningrad.
(Reclamation of land) (Botany, Economic)

YUNATOV, A.A.; NEMCHINOV, V.S., akademik, glavnyy redaktor; LAVRENKO, Ye.M., otvetstvennyy redaktor vypuska; SHUL'ZHENKO, I.F.; GOLOVNIN, M.I., redaktor izdatel'stva; ARONES, R.A., tekhnicheskiy redaktor.

Forage plants of pastures and meadows of the Mongolian People's Republic. Trudy Mong.kom. no.56:3-351 '54. (MLRA 7:11)

1. Chlen-korrespondent Akademii nauk SSSR (for Lavrenko)
(Mongolia--Forage plants) (Forage plants--Mongolia)

KALININA, A.V.; LAVRENKO, Ye.M., redaktor; YUNATOV, A.A., redaktor; RED'KIN, I.Ye., redaktor; MOLODTSOVA, N.G., tekhnicheskiy redaktor.

Experimental station investigation of pastures in the Mongolian People's Republic. Trudy Mong.kom. no.60:3-128 '54. (MLRA 8:4)
(Mongolia--Pastures and meadows)

AFANAS'YEV, K.S.; YUNATOV, A.A., doktor biologicheskikh nauk, redaktor; SHCHERBINA, T.S., redaktor; PEVZNER, P.S., tekhnicheskiy redaktor.

[Vegetation of the Turkestan Range within the boundaries of Tajikistan and Kirghizistan] Rastitel'nost' Turkestanskogo khrebta v predelakh Tadzhikistana i Kirgizii. Moskva, Izd-vo Akademii nauk SSSR, 1956. 277 p. (MLRA 9:6)
(Turkestan Range--Botany)

LIPSHITS, S.Yu.; YUNATOV, A.A.

Pavel Aleksandrovich Smirnov; on his 60th birthday. Bot.zhur.41 no.7:1072-1079 Jl '56. (MLRA 9:10)

1.Botanicheskiy institut imeni V.L.Komarova Akademii nauk SSSR.
(Smirnov, Pavel Aleksandrovich, 1896-)

YUNATOV, A.A., doktor biologicheskikh nauk

Study of the biological complexes of regions recently brought under cultivation. Vest.AN SSSR 30 no.8:125-126 Ag '60. (MIRA 13:8)
(Kazakhstan--Biology)

RESHCHIKOV, Mikhail Andreyevich; YUNATOV, A.A., doktor biolog.nauk,otv.red.; KUL'TIASOV, I.M., red.izd-va; VOLKOVA, V.V., tekhn.red.; SIMKINA, G.S., tekhn.red.

[Steppes of western Transbaikalia] Stepi Zapadnogo Zabaikal'ia. Moskva, Izd-vo Akad.nauk SSSR, 1961. 171 p. (Akademiia nauk SSSR. Vostochno-Sibirskii filial, Irkutsk. Trudy, no.34) (MIRA 14:7)
(Transbaikalia--Steppes)

BEYDEMAN, Irina Nikolayevna; BESPALOVA, Zoya Georgiyevna; RAKHMANINA, Aleksandra Timofeyevna; YUNATOV, A.A., doktor biolog.nauk, otv.red.; VIKHREV, S.D., red.izd-va; KRUGLIKOVA, N.A., tekhn.red.

[Studies on ecology, geobotany, agriculture, and drainage in the Kura-Aras Lowland of Transcaucasia; natural and anthropogenic changes of plant communities, water conditions and root systems of plants] Ekologo-geobotanicheskie i agromeliorativnye issledovaniia v Kura-Araksinskoi nizmennosti Zakavkaz'ia; estestvennye i antropogennye smeny rastitel'nykh soobshchestv, vodnyi rezhim i kornevye sistemy rastenii. Moskva, Izd-vo Akad.nauk SSSR, 1962. 464 p.
(MIRA 15:2)

(Kura Lowland--Botany)

KOZLOV, Petr Kuz'mich. (1863-1935); Prin. uchastiye:GORBACHEVA,Z.I.; GUMILEV, L.N., red.; KOZLOV, V.P., red.; KOZLOVA-PUSHKAREVA, Ye.V., red.; MURZAYEV, E.M., red.; OVCHINNIKOVA, T.N., red.; SINITSYN, V.M., red.; YUNATOV, A.A., red.; SPRYGINA, L.I., red.izd-va; VOLKOVA, V.V., tekhn. red.

[A Russian traveller in Central Asia] Russkii puteshestvennik v TSentral'noi Azii; izbrannye trudy (k stoletiiu so dnia rozhdeniia, 1863-1963). Moskva, Izd-vo AN SSSR, 1963. 522 p. (MIRA 16:10)

(Kozlov, Petr Kuz'mich, 1863-1935)
(Asia, Central--Discovery and exploration)

YUNATOV, A.A.

Contribution to the geography and ecology of the evergreen desert shrub Ammopiptanthus (Maxim.) Cheng f. Bot. zhur. 48 no.12: 1804-1812 D '63. (MIRA 17:4)

1. Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.

YUNATOV, A. A.

"Ispol'zovaniye mestnoy dikorastushchey flory kochevym naseleniyem Tsentral'noy Azii."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences, Moscow, 3-10 Aug 64.

LEVINA, Fanni Yakovlevna; YUNATOV, A.A., doktor biol. nauk, prof., otv. red.

[Semidesert vegetation in the northern part of the Caspian Sea region and its significance as livestock feed] Rastitel'nost' polupustyni Severnogo Prikaspiia i ee kormovoe znachenie. Moskva, Nauka, 1964. 335 p. (MIRA 17:8)

LAVRENKO, Ye.M.; YUNATOV, A.A., doktor biolog.nauk

Tasks in front of Soviet botany; third session of the All-Union Botanical Society. Vest. AN SSSR 34 no. 1:111-114 Ja '64. (MIRA 17:5)

1. Chlen-korrespondent AN SSSR (for Lavrenko).

YUNATOV, A.A., doktor biolog. nauk

Conference on Large-scale Mapping of Pastures, held in Leningrad. Vest. AN SSSR 34 no.5:148-149 My '64. (MIRA 17:6)

YUNGROV, A.A.; YURTSEV, B.A.

In the All-Union Botanical Society. Bot. zhur. 50 no.4:599-600 Ap '65.
(MIRA 18:5)

1. Vsesoyuznoye botanicheskoye obshchestvo, Leningrad.

GORDEYEVA, Tat'yana Konstantinovna; LARIN, Ivan Vasil'yevich; YUNATOV, A.A., doktor biol. nauk, otv. red.

[Natural vegetation in the semidesert of the Caspian Sea region as a feed supply in animal husbandry; as exemplified by the Dzanybek Field Station] Estestvennaia rastitel'nost' polupustyni Prikaspiia kak kormovaia baza zhivotnovodstva; na primere Dzhanybekskogo statsionara. Moskva, Nauka, 1965. 159 p. (MIRA 18:9)

YUNATOV, A.A.

On the activity of the All-Union Botanical Society.
Bot.zhur. 50 no.2:294-298 F '65.

(MIRA 18:3)

1. Vsesoyuznoye botanicheskoye obshchestvo, Leningrad.

YUNATOV, A.A.; DUDAR', Yu.A.; LAPSHIN, M.M.

Organizing the 50th anniversary of the All-Union Botanical Society. Bot.zhur. 50 no.7:1043-1045 Jl '65.
(MIRA 18:11)

1. Vsesoyuznoye botanicheskoye obshchestvo.

YUNATOV, A.A.

Activities of the All-Union Botanical Society in 1964. Bot. zhur. 50 no.8:1199-1203 Ag '65. (MIRA 18:10)

1. Uchenyy sekretar' Vsesoyuznogo botanicheskogo obshchestva.

YUNATOV, A.A.

Prehistory of the All-Union Botanical Society. Bot. zhur. 50 no.9:1345-1351 S '65. (MIRA 18:10)

1. Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.

LAVRENKO, Ye.M.; YUNATOV, A.A.

Fiftieth anniversary of the All-Union Botanical Society. Bot. zhur. 50 no.9:1205-1247 S '65. (MIRA 18:10)

1. Vsesoyuznoye botanicheskoye obshchestvo, Leningrad.

YUNATOV, A.A., kand.tekhn.nauk

50th anniversary of the All-Union Botanical Society. Vest. AN SSSR 35 no.12:120-122 D '65.

(MIRA 19:1)

YUNATOV, Mikhail Nikolayevich; VYSOTSKIY, A.N., red.; KHRO[illegible]
F.I., red. izd-va; ROMANOVA, V.V., tekhn. red.

[Adjustment of spatial phototriangulation] Uravnivanie [illegible] stranstvennoi fototrianguliatsii. Moskva, Izd-vo geod. lit-ry, 1961. 70 p. (MIRA 15:1)
(Aerial photogrammetry) (Least squares)

YUMATOV, Z.I. (g.Adler, Krasnodarskiy kray)

Aerosol generator made from a vacuum cleaner. Zashch. rast. ot vred. i bol. 6 no.4:36 Ap '61. (MIRA 15:6)
(Spraying and dusting equipment)
(Aerosols)

YUNCHIK, A.M.

Master device for program control. Avtom.i prib. no.3:45-48 Jl-S '62. (MIRA 16:2)

1. Lisichanskiy filial Instituta avtomatiki Luganskogo soveta narodnogo khozyaystva.
(Electronic control)

Methodology of polarographic investigation of [illegible] **tracts for cancer diagnosis** [illegible] Yuda [illegible] *Kiev.* [illegible] *Radiol.* [illegible] 5 25, [illegible] 1954 [illegible] *Referat.* [illegible] *Khim.* 1954 [illegible]

MV

The clinical use of polarographic [illegible] nosis is discussed. The main aims of [illegible] and the necessity of taking into account the [illegible] structure of the [illegible] is [illegible]

YUNDA, I.F.

Term "swine erysipelas." Vest.ven.i derm. no.5:41-42 S-O '53.
(MLRA 6:12)

1. Iz Zaleshchitskoy rayonnoy bol'nitsy Ternopol'skoy oblasti USSR (glavnyy vrach Ye.A.Bybak-Rybachenko).
(Erysipelas)

YUNDA, I.F.

Brief novocaine and penicillin block during perforation fo the nail in subungual paronychia. Khirurgiia no.8:68 Ag '54. (MLRA 7:11)

1. Iz khirurgicheskogo otdeleniya Zaleshchitskogo bol'nichno-poliklinicheskogo ob"yedineniya Ternopol'skoy oblasti i khirurgicheskoy kliniki Kiyevskogo rentgeno-radioonkologicheskogo instituta.

(PARONYCHIA, surgery,
anesth., procaine with penicillin nerve block of short duration)
(PROCAINE, anesthesia and analgesia,
in paronychia surg., nerve block of short duration, with penicillin)
(PENICILLIN, therapeutic use,
paronychia, in procaine nerve block of short duration in surg.)
(ANESTHESIA, REGIONAL,
procaine nerve block in paronychia surg., with penicillin)

YUNDA, I.P.

Brief novocaine-penicillin block according to A.A.Vishnevskii, combined with an injection of penicillin into the infection focus as a method of treating erysipeloid. Sov.med. 18 no.5:21-22 My '54.
(MLRA 7:5)

1. Iz Zalesshchitskoy rayonnoy bol'nitsy Ternopol'skoy oblasti (glavnyy vrach Ye.A.Rybak-Rybachenko, nauchnyy rukovoditel' - professor I.T.Shevchenko).
(Novocaine) (Penicillin) (Skin--Diseases)

USSR/General Problems of Pathology - Tumors. Metabolism. U.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 98166

Author : Yunda, I.F.

Inst : Kiev Scientific Research Roentgenoradiologic and Oncol - gic Institute.

Title : Certain Clinico-Experimental Data of Polarographic Investigations in Diagnosis of Carcinoma and Precarcinomatous Conditions.

Orig Pub : Uch. zap. Kiyevsk. n.-i. rentgenoradiol. i onkol. in-t, 1955, 5, 341-350.

Abstract : In rats with "Tarashchanskaya" sarcoma, the extracts from the kidney tissue gave the highest rise of polarographic curve (PC; 58-78 mm) which exceeded in most cases the maxima of a (highest points) tumor polarogram (54-74 mm). PC of blood is usually lower than PC of kidney tissue

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YUNDA, I. F.

Yunda, I. F.

"Material on the practical use of the polarographic method in oncology Experimental-clinical investigation." Min Health Ukrainian SSR. Dnepropetrovsk State Medical Inst. Kiev, 1956. (Dissertation for the Degree of Candidate in Medical Science)

So: Knizhnaya letopis', NO. 25, 1956

YUNDA, I.F., kand.med.nauk

Account of the work of the Kiev Oncological Society in 1959. Nov. khir. arkh. no.3:121-122 My-Je '60. (MIRA 15:2)
(KIEV--ONCOLOGICAL SOCIETIES)

YUNDA, I.F., kand.med.nauk

Evaluation of the clinical symptomatology of cancer of the breast. Vrach. delo no.4:75-78 Ap '61. (MIRA 14:6)

1. Khirurgicheskiy otdel Kiyevskogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo i onkologicheskogo instituta (nauchny rukovoditel' raboty - prof. I.T.Shevchenko).
(BREAST—CANCER)

YUNDA, I.F.

Disputable problems of hormone therapy in adenoma and cancer of the prostate gland. Uch. zap. KRROI 7:225-229 '61. (MIRA 16:8)

(PROSTATE GLAND--CANCER) (HORMONE THERAPY)

SUSLOVA, O.Ya., kand.med.nauk; YUNDA, I.F., kand.med.nauk

Some data on chordomas of the sacrococcygeal region of the spine. Nov.khir.arkh. no.1:63-66 '62. (MIRA 15:8)

1. Kiyevskiy nauchno-issledovatel'skiy rentgeno-radiologicheskiy i onkologicheskiy institut.
(SACROCOCCYGEAL REGION--TUMORS)

YUNDA, I.F., kand.med.nauk

Report on the work of the Kiev Scientific Society of Oncologists for 1961. Klin.khir. no.5:94-95 My '62. (MIRA 16:4)
(KIEV--ONCOLOGICAL SOCIETIES)

YUNDA, I.F., starshiy nauchnyy sotrudnik

Hormonal displacements in patients with malignant neoplasms of the testicle. Vrach. delo no.8:126-127 Ag'63. (MIRA 16:9)

1. Kiyevskiy nauchno-issledovatel'skiy rentgeno-radiologicheskiy i onkologicheskiy institut.
(HORMONES, SEX) (TESTICLE--CANCER)

SHEVCHENKO, Ivan Feodosiyevich, zasl. deyat. nauki prof.; GORODYSKIY, Vladimir Ivanovich, dots.; YUNDA, I.F., red.

[Polarography in medicine and biology] Poliarografiia v meditsine i biologii. Kiev, Gosmedizdat USSR, 1964. 133 p. (MIRA 17:5)

ZNACHKOVSKIY, N.G.; YUNDA, I.F.

Report of the work of the Republic Administration and Province Scientific Medical Societies of Oncologists of the Ukrainian S.S.R. for 1961. Vop. onk. 8 no.9:121-126 '62.

(MIRA 17:6)

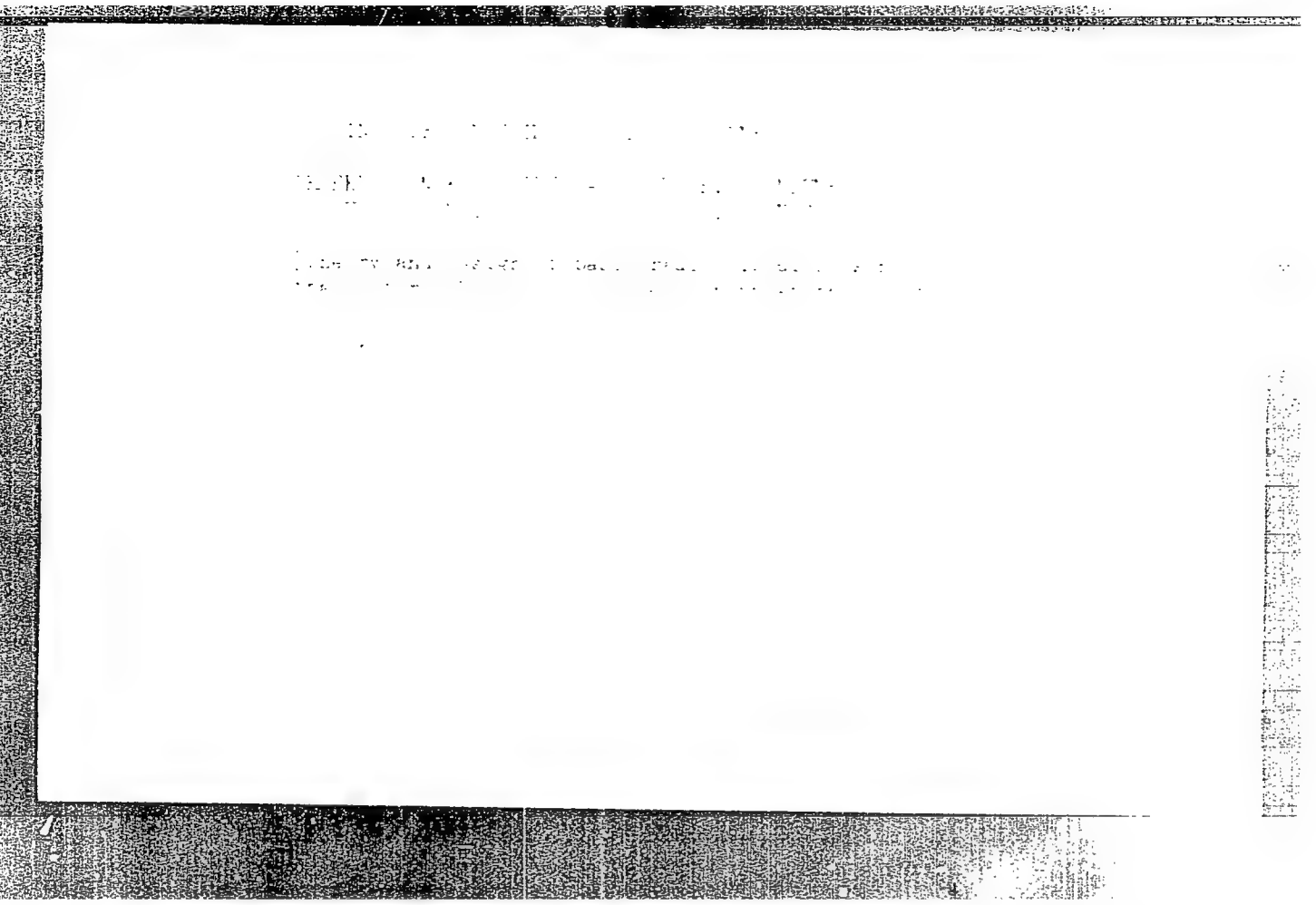
ZNACHKOVSKIY, N.G.; YUNDA, I.F.

Report on the activity of the republic board and the provincial scientific medical societies of oncologists of the Ukraine for 1962. Vop. onk. 10 no.3:122-125 '64. (MIRA 17:8)

YUNDA, I.F., starshiy nauchnyy sotrudnik

Pathogenetic principles in the diagnosis and treatment of tumors; general data. Klin. khir. no.3:7-11 '65. (MIRA 18:8)

1. Rentgeno-radio-khirurgicheskiy otdel (zav. - zasluzhennyy deyatel' nauki, prof. I.T.Shevchenko) Kiyevskogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo i onkologicheskogo instituta.



AKULOV, I.I.; BARZHIN, V.Ya.; VALITOV, R.A.; GARMASH, Ye.N.; KUCHIN, L.F.; NAYDEROV, V.Z.; PUTSENKO, V.V.; SEMENOVSKIY, V.K.; SIMONOV, Yu.L.; TARASOV, V.L.; TEREKHOV, N.K.; SHEVYRTALOV, Yu.B.; YUNDENKO, I.N.; CHISTYAKOV, N.I., otv. red.; KOKOSOV, L.V., red.; TRISHINA, L.A., tekhn.red.

[Theory and design of principal radio circuits using transistors] Teoriia i raschet osnovnykh radiotekhnicheskikh skhem na tranzistorakh. [By] I.I.Akulov i dr. Moskva, Sviaz'izdat, 1963. 452 p. (MIRA 16:8)

(Transistor circuits) (Electronic circuits)

L 25035-66 EWT(m)

ACC NR: AT6012276 (A) SOURCE CODE:

AUTHOR: Yundin, A. N.

ORG: Rostov Engineering Construction Institute (Rostovskiy ... institut)

TITLE: Irreversible deformations of concrete and its adhesion ... repeated freezing and thawing cycles

SOURCE: AS1A UkrSSR. Institut stroitel'nykh materialov i ... materialy, detali i izdeliya, no. 4, 1965. Betony (Concretes), ...

TOPIC TAGS: cement, concrete, reinforced concrete

ABSTRACT: The effect of 100 freezing and thawing cycles on ... concrete, in particular, on the strength of the bond between ... concrete, was determined. The accumulation of irreversible ... on rectangular specimens of 5 x 5 x 21 cm, and the bond strength ... steel-concrete on specimens 10 x 10 x 20.5 cm. The irreversible ... tions was determined after the method of L. G. Gur'yeva and ... izmereniy temperaturno-vlazhnostnykh deformatsiy betonov ... Rostovskogo-na-Donu inzhenerno-stroitel'nogo instituta, ... vo Rostovskogo-na-Donu gosuniversiteta, 1963). The bonding ... reinforcing steel rod and the concrete was determined by ...

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to withdraw the former from the specimen. The experiments graphically (see Fig. 1).

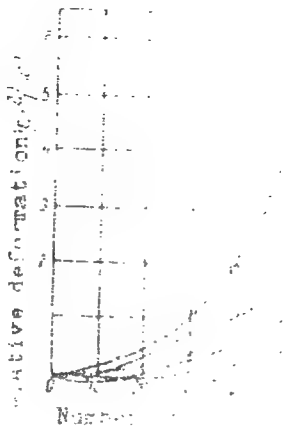

Fig. 1. Influence of the composition and hardening condition of the concrete on the accumulation of irreversible deformations. 1 - 500 kg/m^3 cement (normal hardening); 2 - 500 kg/m^3 cement (steam hardening); 3 - 375 kg/m^3 cement (normal hardening), 4 - 250 kg/m^3 cement (steam hardening, normal hardening); 5 - 375 kg/m^3 cement (steam hardening).

Repeated freezing and thawing of reinforced [illegible] the concrete as well as the strength of the bond between [illegible] concrete. The lowering of the bond strength was more pron[illegible] periodic profile accumulation of irreversible deformations [illegible] art. has: 2 figures.

Card 2/2 [illegible] SUB CODE: 13,11/ SUBM DATE: none/ ORIG REF

ACC NR: AP6017211 SOURCE CODE: UR/0[illegible]

AUTHOR: Avetisyan, G. A.; Novokreshchenova, N. S.; Yundin, Ye. V.; Markaryan, [illegible]

ORG: Armanian Anti-Plague Station (Armyanskaya protivochumnaya stantsiya); All-Union Scientific Research Anti-Plague Institute "Mikrob" (Vsesoyuznyy nauchno-issledovatel'skiy protivochumnyy institut "Mikrob"); Stavropol' Branch, Institute "Mikrob" (Stavropol'skiy filial instituta "Mikrob")

TITLE: Experiments to study the feeding of fleas of the common vole in high-altitude conditions of Armenia with radioactive isotopes

SOURCE: AN ArmSSR. Izvestiya. Seriya biologicheskikh nauk, v. 18, no. 9, 1965, 102-106

TOPIC TAGS: entomology, epidemiology, radioisotope, sulfur

ABSTRACT: Voles were caught, radioactive sulfur was placed in their stomachs and they were released. From one to five days later, they and those within a radius of 10 meters from where they were released were caught again, and the number of labelled fleas was recorded. The index for feeding activity was taken to be the time required for a majority of the fleas in the colony to become labelled. The experiment was conducted in two habitats (altitude: 2,300 and 1,750 meters) where epizootics of plague had occurred, and at the time of the experiment (July 1964) the predominant species of fleas were Ctenophthalmus wladimiri, Amphiphsylla rossica, and Ceratophyllus consimilis. All three species showed high feeding activity, in that over half of the fleas became labelled in 24 hours. When the time of the experiment was

Card 1/2

L 3[illegible]-66

ACC NR: AP6018111

lengthened from one to five days, it was found that the number of nests containing labelled fleas increased from 35.3 to 58.2%, indicating the mobility of voles and fleas. In the summer season the difference in altitude between the two habitats had no effect. The ecological factors indicated by the experiment could facilitate the initiation and development of a plague epizootic in high-altitude conditions of Armenia. Orig. art. has: 3 tables. [JPRS]

SUB CODE: 06, 18 / SUBM DATE: 14Aug64 / ORIG REF: 005

Card 2/2 hs

YURDZEL' N.K.

"The Hygienic Basis for a Maximum Safe Concentration of Soluble Solutions of Inorganic Mercury Compounds in Water Reservoirs (Experimental Investigation)." Cand Med Sci, First Moscow Order of Lenin Medical Inst, Moscow, 1955. (KL, No 18, Apr 55)

SO: Sum.No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

AKULOV, K.I.; ZAYTSEVA, A.F.; YUNDZEL', N.K.

Hygienic standardization of the permissible amounts of soluble compounds of arsenic, lead, and mercury in a natural water. Trudy 1-go MMI 5:143-147 '59. (MIRA 13:8)

1. Iz kafedry kommunal'noy gigiyeny (zav. - chlen-korrespondent chlen-korrespondent AMN SSSR prof. S.N. Cherkinskiy) 1-go Moskovskogo ordena Lenina meditsinskogo instituta im. I.M. Sechenova.
(WATER--POLLUTION) (ARSENIC--PHYSIOLOGICAL EFFECT)
(LEAD--PHYSIOLOGICAL EFFECT) (MERCURY--PHYSIOLOGICAL EFFECT)

Iunev, G.S.

USSR/General Division. History. Classics. Personnel. A-2

Abs Jour: Ref. Zhur- Biologiia, No 4, 1958, 14133.

Author : Iunev G.S.
Inst :
Title : The Influence of the Research of I.M. Sechenov on the Development of a Native Physiology of the Central Nervous System in the 60s and 70s of the XIXth Century.

Orig Pub: Uch. zap. Belorussk. un-t, 1957, vyp. 33, 3-31

Abstract: No abstract.

Card : 1/1 -8-

YUNEV, I.V., starshiy elektromekhanik; SHIROKOV, P.V., inzh.

Shortcomings of PS-59 and SPD-59 apparatus. Avtom., telem.i sviaz' 5 no.7:43 Jl '61. (MIRA 14:10)

1. Ural'skaya distantsiya signalizatsii i svyazi Kazakhskoy dorogi.
(Railroads—Signaling) (Railroads—Communication systems)

YUNEV, I.V.

The number of storage batteries may be decreased. Avtom., telem. i sviaz' 7 no.6:37-39 Je '63. (MIRA 17:3)

1. Starshiy elektromekhanik Ural'skoy distantsii signalizatsii i svyazi Kazakhskoy dorogi.

YUREVICH, D. P.

The reclamation of mineral swamplands for use as plowland
Moskva, sel'khozgiz, 1948. 186 p.

YUNEVICH, D. P.

Marshes

Methods of draining swamps. Gidr. i mel. 4 no. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

YUNEVICH, Daniil Petrovich, kandidat tekhnicheskikh nauk; LOGAK, [illegible], redaktor; OKLOVA, V.P., redaktor; BALLOD, A.I., tekhnicheskiy redaktor; PAVLOVA, M.M., tekhnicheskiy redaktor.

[Operation of drainage systems] Ekspluatatsiia osushitel'nykh sistem. Moskva, Gos.izd-vo selkhoz. lit-ry, 1955. 93 p.(MLRA6:12)
(Drainage)

YUNEVICH, D.P.

DZHUNKOVSKIY, N.N., professor, doktor tekhnicheskikh nauk; BLIZNYAK, Ye.V., professor; GUBIN, F.F., professor; ABRAMOV, N.N. professor ROZANOV, N.P., VORONOV, P.A., BORODIN, P.V., POSELDOV, M.A. YUNEVICH, D.P., PERSON, M.N., tekhnicheskiy redaktor.

[Introduction to hydraulic engineering] Vvedenie v gidrotekhniku. Moskva, Gos.izd-vo lit-ry po stroit. i arkhit. 1955. 301 p. (Hydraulic engineering) (MLRA 8;8)

YUHEVICH, D.P., Kandidat tekhnicheskikh nauk; LEVIN, M.G., inzhener.

Asphalt-sand drain pipes. Gidr.i mel. 8 no.24-28 My '56.(MLRA 9:8)
(Draintiles) (Asphalt)

MIKHEYEV, Petr Vasil'yevich, doktor tekhn.nauk; YUNKVICH, Daniil Petrovich, kand.tekhn.nauk; RYABYSHEV, M.G., red.; FEDOTOVA, A.F., tekhn.red.; GUREVICH, M.M., tekhn.red.

[Regulation of river channels for land reclamation purposes] Regulirovanie rusel rek v meliorativnykh tseliakh. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 271 p. (MIRA 12:7)
(Rivers--Regulation)

YUNKVICH, D.P., kand.tekhn.nauk

Horizontal drainage of dogs and boggy lands. Trudy VNIIGiM 32:97-108 '59. (MIRA 13:8)

(Drainage)

AVER'YANOV, S.F., doktor tekhn.nauk; YUNEVICH, D.P., kand.tekhn.nauk;
IGNAT'YEVA, V.M., kand.biol.nauk

Deep drainage of flat bogs. Gidr.i mel. 12 no.5:24-36
My '60. (MIRA 13:7)
(Swamps) (Drainage)